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- 1996. Corell, S.W., Corkhill, E.F., Lovvik, D and Putman, F. A Groundwater Flow Model of the Sierra Vista Subwatershed of the Upper San Pedro Basin - Southeastern Arizona (Report No. 10). 107 p., 36 figs., 13 tables, appendices.
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- 1993. Hill, B.M. Hydrology Numerical Model and Scenario Simulations of the Yuma Area Groundwater Flow Model Arizona, California, and Mexico: in Cooperation with the Yuma County Flood Control District (Report No. 7). 118 p., 40 figs., 29 tables, 4 appendices.
- 1993. Corkhill, E.F., Corell, S.W., Hill, B.M., Carr, D.A. A Regional Groundwater Flow Model of the Salt River Valley -Phase 1: Phoenix Active Management Area Hydrologic Framework and Basic Data Report (Report No. 6), 120 p., 27 figs., 2 plates, 24 tables, appendices.
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- 1988. Mock, P.A., Burnett, E.E. and Hammett, B.A. Digital Computer Model Study of Yuma Area Groundwater Problems Associated with Increased River Flows in the Lower Colorado River from January 1983 to June 1984 (ADWR Open-File #6), 34 p., 15 figs.
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- 1995. Hammett, B.A. and Herther, R.L. **Maps Showing Groundwater Conditions in the Phoenix Active Management Area, Maricopa, Pinal and Yavapai Counties, Arizona 1992** (Report No. 27).
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- 1992. Hammett, B.A. Maps Showing Groundwater Conditions in the Eloy and Maricopa- Stanfield Sub-Basins of the Pinal Active Management Area, Pinal, Pima, and Maricopa Counties, Arizona 1989 (Report No. 23).

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